A CONDUCTIVE LENS

ABSTRACT OF THE DISCLOSURE

A method and system for a conductive lens. In one method embodiment, the present invention forms a silver flash layer on a lens. A polyester sheet is then applied over the silver flash layer. Openings are utilized in the polyester sheet to expose an edge portion of the silver flash layer. A conductive bus layer is then applied around the edges of the lens, the conductive bus providing an electrical coupling between the silver flash layer and the conductive bus. In so doing, a lens that is visually transparent but electromagnetic interference (EMI) opaque is formed.